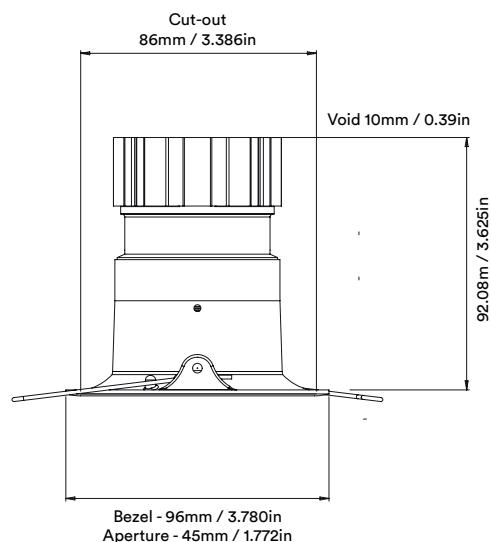


Orluna

curve recessed fixed origin installation



Unit height increases by
21.65mm / 0.85in
for spot and elliptical beams

How to Install

- Cut hole in ceiling as per above cut-out;
- Wire luminaire cable to Orluna certified driver, ensuring correct polarity (red to positive terminal [+] and black to negative terminal [-]);
- With mains supply switched off, connect driver to mains supply (to avoid damaging the luminaire, do not hot-wire);
- Feed luminaire into cut-out by bending the side springs vertically into the cut out pulling the light fitting fully up into the ceiling, ensuring Ø250mm around luminaire and driver is left clear of insulation.

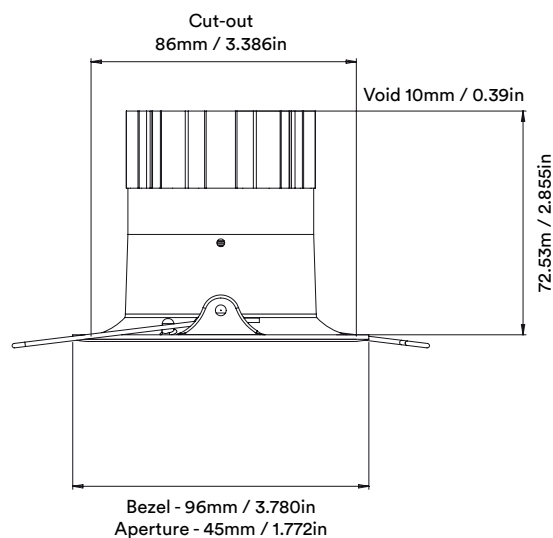
Luminaire Details

Cut-out	Ø86mm	Class	III
Recess Depth	92.08mm	IP Rating	IP54/IP65
Clearance	Ø250mm	IP Zone	Zone 1
Fixing Method	Trap Springs	Material	Aluminium ADC12
Min Ceiling Thickness	5mm	Cable type	2 Core 0.75mm ²
Max Ceiling Thickness	28mm	Cable Length	300mm
Max Driver Distance	20m	Bezel Temp	F Rated



erluna

curve recessed fixed lo pro installation



How to Install

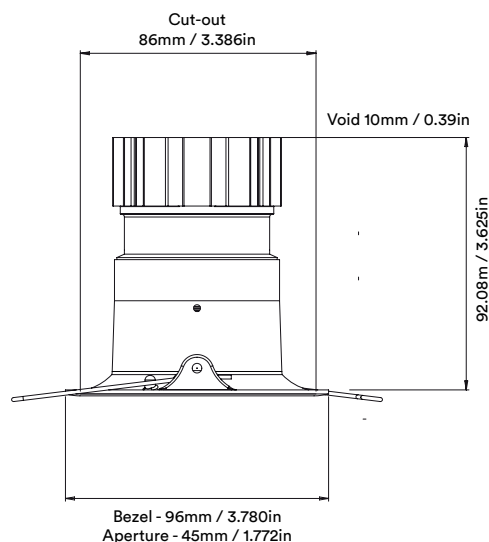
- Cut hole in ceiling as per above cut-out;
- Wire luminaire cable to Orluna certified driver, ensuring correct polarity (red to positive terminal [+] and black to negative terminal [-]);
- With mains supply switched off, connect driver to mains supply (to avoid damaging the luminaire, do not hot-wire);
- Feed luminaire into cut-out by bending the side springs vertically into the cut out pulling the light fitting fully up into the ceiling, ensuring Ø250mm around luminaire and driver is left clear of insulation.

Luminaire Details

Cut-out	Ø86mm	Class	III
Recess Depth	72.53mm	IP Rating	IP54/IP65
Clearance	Ø250mm	IP Zone	Zone 1
Fixing Method	Trap Springs	Material	Aluminium ADC12
Min Ceiling Thickness	5mm	Cable type	2 Core 0.75mm ²
Max Ceiling Thickness	28mm	Cable Length	300mm
Max Driver Distance	20m	Bezel Temp	F Rated

Orluna

curve recessed fixed warm dim installation



How to Install

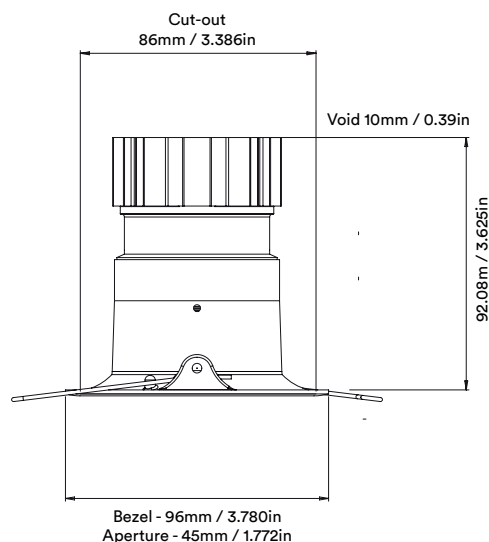
- Cut hole in ceiling as per above cut-out;
- Wire luminaire cable to Orluna certified driver, ensuring correct polarity (red to positive terminal [+] and black to negative terminal [-]);
- With mains supply switched off, connect driver to mains supply (to avoid damaging the luminaire, do not hot-wire);
- Feed luminaire into cut-out by bending the side springs vertically into the cut out pulling the light fitting fully up into the ceiling, ensuring Ø250mm around luminaire and driver is left clear of insulation.

Luminaire Details

Cut-out	Ø86mm	Class	III
Recess Depth	92.08mm	IP Rating	IP54/IP65
Clearance	Ø250mm	IP Zone	Zone 1
Fixing Method	Trap Springs	Material	Aluminium ADC12
Min Ceiling Thickness	5mm	Cable type	2 Core 0.75mm ²
Max Ceiling Thickness	28mm	Cable Length	300mm
Max Driver Distance	20m	Bezel Temp	F Rated

Orluna

curve recessed fixed high output installation



How to Install

- Cut hole in ceiling as per above cut-out;
- Wire luminaire cable to OrLuna certified driver, ensuring correct polarity (red to positive terminal [+] and black to negative terminal [-]);
- With mains supply switched off, connect driver to mains supply (to avoid damaging the luminaire, do not hot-wire);
- Feed luminaire into cut-out by bending the side springs vertically into the cut out pulling the light fitting fully up into the ceiling, ensuring Ø250mm around luminaire and driver is left clear of insulation.

Luminaire Details

Cut-out	Ø86mm	Class	III
Recess Depth	92.08mm	IP Rating	IP54/IP65
Clearance	Ø250mm	IP Zone	Zone 1
Fixing Method	Trap Springs	Material	Aluminium ADC12
Min Ceiling Thickness	5mm	Cable type	2 Core 0.75mm ²
Max Ceiling Thickness	28mm	Cable Length	300mm
Max Driver Distance	20m	Bezel Temp	F Rated

